L Number	Hits	Search Text	DB	Time stamp
1	52	probe near5 polyadenylation	USPAT; US-PGPUB; DERWENT	2003/06/09 13:58
2	0	(probe near5 polyadenylation) and "up stream" near2 polyadenylation	USPAT; US-PGPUB; DERWENT	2003/06/09 13:05
3	4	(probe near5 polyadenylation) and (adjacent or "up stream" or putatiave or alternative) near4 polyadenylation	USPAT; US-PGPUB; DERWENT	2003/06/09 13:05
4	369	(adjacent or "up stream" or putatiave or alternative) near4 polyadenylation	USPAT; US-PGPUB; DERWENT	2003/06/09 13:06
5	4	(probe near5 polyadenylation) and ((adjacent or "up stream" or putatiave or alternative) near4 polyadenylation)	USPAT; US-PGPUB; DERWENT	2003/06/09 13:06
6	566	(adjacent or "up stream" or putatiave or alternative or alternate) near6 (polyadenylation or "poly a")	USPAT; US-PGPUB; DERWENT	2003/06/09 13:50
7	105	((adjacent or "up stream" or putatiave or alternative or alternate) near6 (polyadenylation or "poly a")) same probe	USPAT; US-PGPUB; DERWENT	2003/06/09 13:50
8	0	((adjacent or "up stream" or putatiave or alternative or alternate) near6 (polyadenylation or "poly a")) and trancript$4 near2 cluster	USPAT; US-PGPUB; DERWENT	2003/06/09 13:50
10	17	(((adjacent or "up stream") and (putatiave or alternative or alternate)) same (polyadenylation or "poly a")) and probe near8 ("poly a" or polyadenylation)	USPAT; US-PGPUB; DERWENT	2003/06/09 14:00
9	116	((adjacent or "up stream") and (putatiave or alternative or alternate)) same (polyadenylation or "poly a")	USPAT; US-PGPUB; DERWENT	2003/06/09 14:30
11	412	probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)	USPAT; US-PGPUB; DERWENT	2003/06/09 14:22
12	10678	microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array	USPAT; US-PGPUB; DERWENT	2003/06/09 14:31
13	62	(probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near3 (express$4 or transcript$4)	USPAT; US-PGPUB; DERWENT	2003/06/09 14:32
14	101	(probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near5 (express$4 or transcript$4)	USPAT; US-PGPUB; DERWENT	2003/06/09 14:32
15	79	(probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and (microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array)	USPAT; US-PGPUB; DERWENT	2003/06/09 14:32
16	45	(microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near3 (express$4 or transcript$4))	USPAT; US-PGPUB; DERWENT	2003/06/09 14:32
17	55	(microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near5 (express$4 or transcript$4))	USPAT; US-PGPUB; DERWENT	2003/06/09 14:32

18	79	((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and (microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array)) or ((microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near3 (express$4 or transcript$4))) or ((microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near5 (express$4 or transcript$4))).	USPAT; US-PGPUB; DERWENT	2003/06/09 14:42
19	62	(probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near3 (express$4 or transcript$4))	USPAT; US-PGPUB; DERWENT	2003/06/09 14:42
20	45	((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near3 (express$4 or transcript$4))) and (microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array)	USPAT; US-PGPUB; DERWENT	2003/06/09 14:46
21	14	(((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and (microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array)) or ((microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near3 (express$4 or transcript$4))) or ((microarray or biochip or "gene array" or "gene chip" or "dna array" or "dna chip" or expression near3 array) and ((probe near2 (select$3 or design$3 or set) same (polyadenylation or "poly a" or utr or cluster)) and probe near5 (express$4 or transcript$4)))) and probe same stack$3	USPAT; US-PGPUB; DERWENT	2003/06/09 14:46